STANDARD ASSESSMENT FORM FOR PG COURSES SUBJECT - Medical Genetics

INSTRUCTIONS TO DEANS & ASSESSORS

- 1. Please read the SAF carefully before filling it up. Retrospective changes in Data will not be allowed.
- 2. Do not use Annexures. All information should be provided in SAF at appropriate place earmarked. No Annexures will be considered.
- 3. Experience details should be supported by experience certificate from competent authority (from the place of work) without which it will not be considered.
- 4. Don't add, alter or delete any column of SAF.
- 5. In case of DNB qualification name of the hospital/institution from where DNB training was done and year of passing must be provided. Simply saying National Board of Examination, New Delhi is not enough. Without these details DNB qualification holder will be summarily rejected.
- 6. Experience of defence service must be supported by certificate from the competent authority of the office of DGAFMS without which it will not be considered.
- 7. Dean will be responsible for filling all columns and signing at appropriate places.
- 8. If promotion is after cut-off date (i.e. after 21/07/2013 for Professor & 21/07/2014 for Associate Professor) or benefit of publications is given in promotion before cut-off date, give the list of publications immediately below the name of faculty in this format: Title of Paper, Authors, Citation of Journal, details of Indexing. Photocopies of published articles should also be submitted without which they will not be considered. Give details of only original research articles; Case reports, Review articles and Abstracts will not be considered and should not be included.
- 9. No abbreviations of the name of Medical College in the Faculty List and Declaration Forms are acceptable
 - <u>INSTRUCTIONS TO ASSESSORS:</u> Please ensure that only original research papers published in indexed print journals are included in the list. Remaining entries, if included, should be struck off.
- 10. Assessor may give any relevant remarks not shown in the assessment report on the page marked "Remarks of Assessor". No separate confidential letter should be sent.
- 11. Count only those faculty & Residents who have signed in attendance sheet before 11:00 a.m. and are present for subsequent verification and are found eligible on verification and also those who are on MCI permitted leave and MCI or Court duty. Do not forget to obtain signature of faculty and residents/senior residents in faculty table in appropriate column.

STANDARD ASSESSMENT FORM FOR POSTGRADUATE COURSES <u>Medical Genetics</u>

1. Name of I	nstitution:						
MCI Refe	erence No.:						
2. Particular	rs of the Assessor:-		Ass	essment Date_			
Name			Reside	ential Address	(with P	Pin Code)	
Designation	n						
Specialty				•••••	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
	ddress of Institute/Colleg		Phon	e .(Off)	(R	Resi.)	
					`	•••••	
•••••	•••••		E-mai	I:	••••••		
	tutional Information culars of college						
Item	College	Chairm		Director		Medical	
Name		Health Sec	retary	Dean/ Princ	<u>ipal</u>	Superintendent	
Address							
State							
Pin Code							
Phone (Off) (Res)							
(Fax) Mobile No.							
E.mail:							
b). <u>Parti</u>	culars of Affiliated Unive	<u>ersity</u>					
Item	University		Vice Cl	nancellor		Registrar	
Name							
Address							
State							
Pin Code							
Phone (Off) (Res)							
(Fax) Mobile No.							
E.mail:							

4.

5.

SUMMARY

1. Name of Instituti (Private / Government) 2. Department inspections	nent)		Name Age & Date Teaching ex PG Degree (Recognized Subject	e of Birth experience	/ Dean / Princip is Head of Instit)
(Private / Governn	nent)		Age & Date Teaching ex PG Degree (Recognized Subject	e of Birth experience	-)
·			Age & Date Teaching ex PG Degree (Recognized Subject	e of Birth experience d/Non-R)	ts Treat of Thistin		
2. Department inspe	ected		Age & Date Teaching ex PG Degree (Recognized Subject	xperience d/Non-R)			
2. Department inspe	ected		Teaching ex PG Degree (Recognized Subject	xperience d/Non-R)			
2. Department inspe	ected		PG Degree (<i>Recognized</i> Subject	d/Non-R)			
2. Department inspe	ected		(Recognized Subject	d/Non-R)			
2. Department inspe	ected		Subject				
2. Department inspe	ected		·	IId			
2. Department inspe	ected			IIJ			
2. Department msp	cereu			HEAU	of Department		
			Name	IIcau	or Department		
			Age & Date	e of Rirth			
			Teaching ex				
			PG Degree	•			
			(Recognized				
			Trecognized	w/ivo/i-iv)			
	Т			1			Ţ
3. (a). Number of U	G		gnised	Permitted			First LOP
seats		(Year	r:)	(Year:)			date when
							MBBS
							course was
							first
							permitted
(b). Date of last		UG		PG	Super special	ty	
inspection for		Purpose:		Purpose:	Purpose:		
		Resul	lt:	Result:	Result:		
Total Teachers availa in Medical Genetic o Designation	or 2 yea		ecial Training			Be Pu	nefit of blications in omotion
Professor					•		
Addl./Assoc							
Professor							
Asstt. Professor							
Senior Resident							
Senior Resident	Noi	te: Coun	t only those wh	no are physically	present.		

4

6. Clinical workload of the Institution and Department concerned:

S.no.	Parameter Department of Medical Genetics		
		On the Day of Assessment	Average of 3 Days Random
1.	OPD attendance upto 2 p.m.	11000001110110	1100111
2.	New admissions		
3.	Total Beds occupied at 10 a.m.		
4.	Total Required Beds		
5.	Bed Occupancy at 10 a.m. (%)		
6.	 CASES Chromosomal Disorders Monogenic disorders Neural Tube defects Multiple malformation syndromes Bleeding & Coagulation disorders Skeletal dysplasias Myopathies Neurodegenerative disorders Hypertransfusion therapy for patients with thalassemia major Treatment of Hemophilia Treatment of Von willebrand disorders 		
7.	 Prenatal diagnosis Congenital Malformations & Multiple malformation syndromes Beta & alpha thalassemias Hemoglobinopathies like sickle cell disease and Haemoglobin E Hemophilia A Spinal Muscular Trophy 		

put N.A. whichever is not applicable to the Department.

Note:

- OPD attendance is to be considered only upto 2 p.m. Bed occupancy is to be considered at 10 a.m. only.
- Investigative Data to be verified with Physical Registers in Radiodiagnosis & Central Clinical Laboratory.
- Data to be verified with Physical Registers in Blood Bank.

7. Investigative Workload of entire hospital and Department Concerned.

Parameter		Entire Hospital	Department of Medical Genetics		
		On the Day of Assessment	On the Day of Inspection	Average of 3 Random Days	
Radio-diagnosis	MRI			_	
	CT				
	USG				
	Plain X-rays				

	IVP/Barium etc		
	Mammography		
	DSA		
	CT guided FNAC		
	USG guided FNAC		
	Any other		
Pathology	Histopath		
	FNAC		
	Hematology		
	Others		
Bio-Chemistry			
Microbiology			
Blood Units Consu	ımed		

8. Year-wise available clinical materials (during previous 3 years) for department of Medical Genetics

S.No.	Parameters	Year	Year 2	Year 3 (Last Year)
1.	Total number of patients in OPD			
2.	Total number of patients admitted (IPD)			
3.	 CASES Chromosomal Disorders Monogenic disorders Neural Tube defects Multiple malformation syndromes Bleeding & Coagulation disorders Skeletal dysplasias Myopathies Neurodegenerative disorders Hypertransfusion therapy for patients with thalassemia major Treatment of Hemophilia Treatment of Von willebrand disorders 			
4.	 Prenatal diagnosis Congenital Malformations & Multiple malformation syndromes Beta & alpha thalassemias Hemoglobinopathies like sickle cell disease and Haemoglobin E Hemophilia A Spinal Muscular Trophy 			

Note: Put N.A. for those coloumns not applicable to the department

9.	Publications from the department during last 3 years:
	(Give only full articles published in indexed journals. No case reports or review articles be given

10	Blood Bank	License valid Yes / No	
			(enclose copy)
		Blood component facility available	Yes / No
			(enclose copy)
		Number of blood units stored on the inspection day	
		Average units consumed daily (entire hospital)	

Specialized Intensive care services provided by the Dept: Adequate / not adequate
 Specialized equipment available in the department: Adequate / Inadequate
 Space (OPD, IPD, Offices, Teaching areas) Adequate / Inadequate

15	Library		Central	Departmental
		Number of Books pertaining to Medical		
		Genetics		
		Number of Journals		
		Latest journals available upto		

16 . Casualty Number of Beds	_Available equipment _	Adequate /	Inadequate
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17. Common Facilities

Central supply of Oxygen / Suction: Available / Not available
 Central Sterilization Department Adequate / Not adequate

• Laundry: Manual/Mechanical/Outsourced:

• Kitchen Gas / Fire

Incinerator:Functional / Non functional
 Bio-waste disposal
 Generator facility
 Capacity: Outsourced
 Outsourced / any other method
 Available / Not available

Medical Record Section: Computerized / Non computerized

• ICD10 classification Used / Not used

18. Total number of OPD, IPD and Deaths in the Institution and department concerned during the last one year:

In the entire hospital	In the department of Medical Genetics.
OPD	OPD
IPD (Total Number of	IPD (Total Number of
Patients admitted)	Patients admitted)
Deaths	Deaths

19. Number of Births in the Hospital during the last one year:

Note	:1)	The data be verified by checking the death/birth registration forms sent by thecollege/hospital to
		the Registrar, Deaths & Births (Photocopy of all such forms be provided.)
	2)	Year means calendar year (1st January to 31st December)

20. Accommodation for staff

Available / Not available

21. Hostel Accommodation

S.	Number	UG		P	G	Interns	
No		Boys	Girls	Boys	Girls	Boys	Girls
1	No. of Students						
2	No. of Rooms						
3	Status of Cleanliness						

22	Total number of PG seats in the concerned		Recognized seats	Date of recognition	Permitted seats	Date of permission
	subject	Degree				
		Diploma				

23. Year wise PG students admitted (in the department inspected) during the last 5 years and available PG teachers

Year	No. of PG students admitted		No. of PG Teachers available in the dept.
	Degree	Diploma	(give names)
2016			
2015			
2014			
2013			
2012			

24	Other PG courses run by	Course Name	No. of seats	Department
	the institution	DNB		
		M.Sc.		
		Others		
		(Superspecialities)		

Name of	Beds/Units	When LOP for DM seats	Available faculty
department		granted & Number of seats	(Names & Designation)

I have physically verified the beds, faculty and patients of above Super specialty departments and they have not been counted in Medical Genetics. department inspection.

26. Stipend paid to the PG students, year-wise:

Year	Stipend paid in Govt. colleges by State Govt.	Stipend paid by the Institution*
Ist Year		
IInd Year		
IIIrd Year		

^{*} Stipend shall be paid by the institution as per Govt. rate shown above.

27. List of Departmental Faculty joining and leaving after last inspection:

Designations	Number		Names
		Joining faculty	Leaving faculty
Professor			
Associate Prof.			
Assistant Prof.			
SR/Tutor/Demons.			
Others			

28 Faculty deficiency if any

Designation	Faculty available (number only)	Faculty required	Deficiency, if any
Professor			
Assoc Professor			
Asstt. Professor			
Sr. Residents			
Jr. Residents			
Tutor/ Demonstrator			
Any Other			

^{*} Faculty Attendance Sheet duly signed by concerned faculty must be enclosed.

29. REMARKS OF ASSESSOR

- 1. please do not repeat information already provided
- 2. please do not make any recommendation regarding granting permission/recognition
- 3. if you have noticed or come across any irregularity during your assessment like fake or dummy faculty, fake or dummy patients, fudging of data of clinical material etc., please mention them here)

<u>PART – I</u> (Institutional Information)

					incipal:				
Na	ıme:				Age:	(Date of Birth	ı)		
PG De	egree	Subje	et	Year	Ir	nstitution		Un	iversity
		,							-
Vot Rec	rognized								
		perience					T	T	
			Ins	titution			From	То	Total experience
		D 1							
		Reader							
						0 17	D . 1		
Any O	ther					Grand	<u> Fotal</u>		
• Bo • Pu	ooks pertain rchase of l	ning to M	edic	al Genetic		rs: - Medical G	eneticsbo	oks Tota	nl
	Journals Total]	Pulmono	ology
	In	dian							
	Fo	oreign							
 Internet / Med pub / Photocopy facility: Library opening times: 									
		mergene	урс	epai unen	·L				
		<u> </u>							
			ilv (OPD and					
		, 010,80 0.0.		312 0110					
		in Casua	lty (round the	clock):	available / not	available	;	
Staff (Medical/Paramedical)									
Equipment available									
		<u> </u>							
` /		•							
` /								NO .	
							A	- da:1	On
(V1)	in the ent	ire Hospi	tal		-	inspection day	Average	z daily	On Inspection day
	PG De Recogn Not Rec Te Design Asstt I Assoc Profes Any O Ce To Bo Pu Jon Ye Ye Int Lil Re (ob Ca Space Num No. c Adm Emer Staff Equip	Name: PG Degree Recognised / Not Recognized Teaching Ext Designation Asstt Professor Assoc Professor Any Other Central Libit Total number Books pertain Purchase of 1 Journals: In Fo Year / Month Internet / Me Library open Reading facil (obtain list op Casualty:/ E Space Number of Bed No. of cases (A: Admissions): Emergency Lab Emergency CT Staff (Medical/I Equipment avai 4 Blood Bank (i) Valid Lic (ii) Blood con (iii) All Blood (iv) Nature of (vi) Average I in the ent	Name: PG Degree Subject Recognised / Not Recognized Teaching Experience Designation Asstt Professor Assoc Professor/Reader Professor Any Other Central Library Total number of Books Books pertaining to M Purchase of latest editi Journals: Journals Indian Foreign Year / Month up to wh Year / Month up to wh Internet / Med pub / Pl Library opening times: Reading facility out of (obtain list of books & Casualty:/ Emergenc Space Number of Beds No. of cases (Average da Admissions): Emergency Lab in Casua Emergency OT and Dress Staff (Medical/Paramedic Equipment available 4 Blood Bank (i) Valid License(copy (ii) Blood component in (iii) All Blood Units tes (iv) Nature of Blood U (vi) Average blood unit in the entire Hospite	Name: PG Degree Subject Recognised / Not Recognized Teaching Experience Designation Instant Assett Professor Assoc Professor/Reader Professor Any Other Central Library Total number of Books in Books pertaining to Medice Purchase of latest editions Journals: Journals Indian Foreign Year / Month up to which Year / Month up to which Internet / Med pub / Photo Library opening times: Reading facility out of rou (obtain list of books & journals) Reading facility out of rou (obtain list of books & journals) Emergency Lab in Casualty (Emergency OT and Dressing Staff (Medical/Paramedical) Equipment available 4 Blood Bank (i) Valid License(copy of (ii) Blood component facil (iii) All Blood Units tested (iv) Nature of Blood Units (vi) Average blood units come in the entire Hospital	Name:	Name:	Name: Age: (Date of Birth PG Degree	Name:	Name: Age: (Date of Birth) PG Degree Subject Year Institution Un Recognised Van Recognized Van Recogni

5.	Cantral	Research	I ah:
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- Whether it exists?
- Administrative control:
- Staff:
- Equipment:
- Workload:

6. Central Laboratory:

- Controlling Department:
- Working Hours:

Radiotherapy (Optional)				
Radiotherapy				
Teletherapy				
Brachy therapy				

Yes

No

Central supply of Oxygen / Suction: Available / Not available Central Sterilization Department Adequate / Not adequate 8. Manual/Mechanical/Outsourced: 9. Laundry: 10. Kitchen Gas / Fire Incinerator: Functional / Non functional Capacity: Outsourced 11. Bio-waste disposal Outsources / any other method **12.**

12. Bio-waste disposal Outsources / any other method13. Generator facility Available / Not available

14. Medical Record Section: Computerized / Non computerized

ICD10 classification Used / Not used

15. Total number of OPD, IPD and Deaths in the Institution and concerned department during the last one year:

In the enti	re hospital	In the department of Medical Genetics		
OPD		OPD		
IPD (Total No. of		IPD (Total No. of		
Patients admitted)		Patients admitted)		
Deaths		Deaths		

16. Total Number of Births in the Hospital during the last one year:

Note:	(1)	The data be verified by checking the death/birth registration forms sent by the college/hospital to
		the Registrar, Deaths & Births (Photocopy of all such forms be provided.)

17. Recreational facilities: Available / Not available

Play grounds Gymnasium

18	Hostel Accommodation	UG		P	G	Interns		
		Boys	Girls	Boys	Girls	Boys	Girls	
	No. of Rooms							
	No. of Students							
	Status of Cleanliness							

19.	Residential accommodation for Staff / Paramedical staff	Adequate / Inadequate
20.	Ethical Committee (Constitution):	
21.	Medical Education Unit (Constitution) (Specify number of meetings held annually & minutes thereof)	

PART – II (DEPARTMENTAL INFORMATION)

1 2	Date of M	e on whi Iedical (Geneticsv	end vas	: ent department created and started fu om Govt/Competent A			Genetics	••••	
3	Facı	ulty deta	ails (Fron	n sta	art of department till	date)				
Na	ame	Design	ation	Qu con of	G/ Superspeciality ualification in ncerned subject (Year Passing, University d College)		ment/Prome		y Din T	alary Details ncluding TDS leducted
4 Na			of presen		OD Age:(Dat	te of Birth)_			-	
	PG Degre Superspec degre	cialty	Year of passing		Institution		Universit	у		cognized/ Recognized
	ID/Ms									
	M/M.Ch. wo years S	Procial								
	aining	speciai								
To	eaching E		ce (Give		perience in Medical G	enetics –	not in Gen	eral Medi To	T	otal xperience
	Asstt Pro	ofessor								P
	Assoc P		/Reader							
	Professo							<u> </u>		
	Any Oth	ier						Grand To	tal	
56	Yes/ (If y (a)P	No es urpose	Si	ince t in	-)				
		Grant of Verificat		on/ F	Recognition/ Increase o	f seats /Re	enewal of re	ecognition	/Comp	liance
	b) I	Date of l	last MCI	insp	pection of the departm	ient:				_
	(Wri	te Not A	Applicable	for	first MCI inspection)					
	c)	Purpose	e of Last	Insp	pection:					
					on:					_
					e attached)				=	
7	Ì				/proposed) of PG stude	ents				
,	11100	01 301	ccion (ac	uul	, proposod, or ro stude	1100.				

8 If course already started, yearwise number of PG students admitted and available PG teachers during the last 5 years:

Year	No. of PG students admitted		No. of PG Teachers available in the dept.
	Degree	Diploma	(give names)
2016			
2015			
2014			
2013			
2012			

	General Departmental facilities:	
•	Total number of beds in the department	·
•	Number of Units in the department	·
•	Unit wise Teaching and Resident Staff (An	nexed)

Unit wise Teaching and Resident Staff:

<u></u>	Bed Strength
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S. No.	Designation	Name with Date of Birth	Nature of employment Full time/part time/Hon.	PAN Number TDS deducted		D SUPERSPE UALIFICAT		Experience Date wise teaching experience with designation & Institution			Signature of Faculty Member			
					Subject with Year of passing	Institution	University	Designation Mentioning subject	Institution	From	То	Total Period	* Benefit of publications given in promotion Yes/No, if yes List publications here (no annexures)	

Note: 1. Unit wise teaching / Resident staff should be shown separately for each Unit in the Proforma.

- 2. Use only the Format provided. DO NOT devise your own format otherwise the information will not be considered. Fill up all columns
- 3. *Publications: Give only full articles in indexed Journals published during the period of promotion and list them here only. No Annexure will be seen.
- 4. Incase of DNB qualification name of the institution/hospital from where DNB training was done and year of passing must be provided. Simply saying National Board of Examinations, New Delhi is not enough. Without these details DNB qualification holder will be summarily rejected.
- 5. Experience of Defence services must be supported by certificate from competent authority of the office of DGAFM without which it will not be considered.

I have verified the eligibility of all faculty members for the post they are holding (based on experience certificates issued by competent authority of the place of working). Their experience details in different Designations and unitwise distribution is given the faculty table above.

10	Has any of these faculty members including senior residents been considered in PG/UG inspection
	at any other college or any other subject in this college in the present academic session. If yes
	give details

Date of Inspection	Institution	Subject

11 List of Faculty joining and leaving after last inspection:

DESIGNATIONS	NUMBER	NAMES		
		JOINING FACULTY	LEAVING FACULTY	
Professor				
Associate Prof.				
Assistant Prof.				
SR/Tutor/Demons.				
Others				

12 List of Non-teaching Staff in the department: -

S.No.	Name	Designation

13 Available Clinical Material: (Give the data only for the department of Medical Genetics)

	On inspection day	Average of 3 random day
Daily OPD		
Daily admissions		
Daily admissions in Deptt. through casual	ty	
Bed occupancy in the Deptt.		
Number of patients in ward(IPD) on inspe	ection day	
Percentage bed occupancy		
CASES		
Chromosomal Disorders		
Monogenic disorders		
Neural Tube defects		
Multiple malformation syndromes		
Bleeding & Coagulation disorders		
Skeletal dysplasias		
Myopathies		
Neurodegenerative disorders		
Hypertransfusion therapy for patients wit	h thalassemia major	
Treatment of Hemophilia		
Treatment of Von willebrand disorders		
Prenatal diagnosis		
Congenital Malformations & Multiple ma	lformation syndromes	
Beta & alpha thalassemias		
Hemoglobinopathies like sickle cell diseas	se and Haemoglobin E.	
Hemophilia A		
Spinal Muscular Trophy		

List of equipment available in the department of Medical Genetics Equipments: List of important equipments available and their functional status (list here only – No annexure to be attached)

Camera System for Microscopy	
Imaging	
Digital Microscopy	
Electron Microscopy	
Laboratory Incubator	
Thermocycling	
Transferpette	
PCR equipment	
Modular liquid handler	
Genetic analysis system	
Gene workstation	
Others	

Year-wise available clinical materials (during previous 3 years) for department of Medical Genetics

Parameters	Year 1	Year 2	Year 3
OPD attendance upto 2 p.m.			
New admissions			
Total Beds occupied at 10 a.m.			
Total Required Beds			
Bed Occupancy at 10 a.m. (%)			
Investigative workload of the Department and its distribution • Karyotyping • Osmotic fragility curve • Sickling test • HBF & kleihaver test • Alpha and beta thalassemia • Screening • DNA testing for thalassemia • Pyruvate Kinase test • Heiz body test • Carrier detection & prenatal diagnosis of hemophilia A • Haemoglobin electrophoresis • Globulin Chain Separation Analysis by HPLC. Biochemical Tests • Paper Chromatography for urinary aminoacids • Screening for inborn errors of metabolism			
Fetal autopsy services			
Average monthly number of special investigations in Medical Genetics department			

- Any Intensive care service provided by the department .
- 17 Specialty clinics being run by the department and number of patients in each clinic

S.No.	Name of the Clinic	Days on which	Timings	Average No. of	Name of
		held		cases attended	Clinic In-
					charge
1					
2					
3					
4					
5					
6					
7					
8					

18. Services provided by the Department.

		If Yes – Weekly Workload
Total number of patients in OPD		
Total number of patients admitted (IPD)		
 CASES Chromosomal Disorders Monogenic disorders Neural Tube defects Multiple malformation syndromes Bleeding & Coagulation disorders Skeletal dysplasias Myopathies Neurodegenerative disorders Hypertransfusion therapy for patients with thalassemia major Treatment of Hemophilia Treatment of Von willebrand disorders 		
Prenatal diagnosis Congenital Malformations & Multiple malformation syndromes Beta & alpha thalassemias Hemoglobinopathies like sickle cell disease and Haemoglobin E Hemophilia A		
	Total number of patients admitted (IPD) CASES Chromosomal Disorders Monogenic disorders Neural Tube defects Multiple malformation syndromes Bleeding & Coagulation disorders Skeletal dysplasias Myopathies Neurodegenerative disorders Hypertransfusion therapy for patients with thalassemia major Treatment of Hemophilia Treatment of Von willebrand disorders Prenatal diagnosis Congenital Malformations & Multiple malformation syndromes Beta & alpha thalassemias Hemoglobinopathies like sickle cell disease and Haemoglobin E	Total number of patients admitted (IPD) CASES Chromosomal Disorders Monogenic disorders Neural Tube defects Multiple malformation syndromes Bleeding & Coagulation disorders Skeletal dysplasias Myopathies Neurodegenerative disorders Hypertransfusion therapy for patients with thalassemia major Treatment of Hemophilia Treatment of Von willebrand disorders Prenatal diagnosis Congenital Malformations & Multiple malformation syndromes Beta & alpha thalassemias Hemoglobinopathies like sickle cell disease and Haemoglobin E Hemophilia A

S.No	Details	In OPD	In IPD
1	Patient		
2	Equipments		
3	Teaching Space		
4	Waiting area for patients		

20 Office space:

Department Off	ice	Office Space for Teaching Faculty	
Spacefor Clerk	Yes/No	HOD	
Staff (Steno /Clerk)	Yes/No	Professors	
Computer/ Typewriter	Yes/No	Associate Professors	
C4	X/ /NI -		
Storage space for files	Yes/No	Assistant	
		Professor	
		Residents	

21. Clinico- Pathological conference

- a) Clinico-rediological meetings
- b) Medical Genetics/General Medicnemeetings(combined clinic)

Note: Verify from the maintained register of above said meetings.

22. Submission of data to national authorities if any -

23. Academic outcome based parameters

- (a) Theory classes taken in the last 12 months (Dates, Subjects, Name & Designation of teachers, Attendance sheet)
- (b) Clinical Seminars in last 12 months (Dates, Subjects, Name & Designation of teachers, Attendance sheet)
- (c) Journal Clubs held in last 12 months (Dates, Subjects, Name & Designation of teachers, Attendance sheet)
- (d) Case presentations held in last 12 months (Dates, Subjects, Name & Designation of teachers, Attendance sheet)
- (e) Group discussions held in last 12 months (Dates, Subjects, Name & Designation of teachers, Attendance sheet)
- (f) Guest lectures held in last 12 months (Dates, Subjects, Name & Designation of teachers, Attendance sheet)

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24.	Anv	other	1ntori	nation.
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ľ	Number
P	Available & Verified/
1	Not available
	Number
A	Available & Verified/
1	Not available
ľ	Number
A	Available & Verified/
1	Not available
ľ	Number
A	Available & Verified/
1	Not available
1	Number
A	Available & Verified/
	Not available
1	Number
A	Available & Verified/
	Not available

PART III

POSTGRADUATE EXAMINATION

(Only at the time of recognition inspection)

- 1. Minimum prescribed period of training.

 (Date of admission of the Regular Batch appearing in examination)
- 2. Minimum prescribed essential attendance.
- 3. Periodic performance appraisal done or not?
- 4. Whether the candidates appearing in the examination have submitted their thesis six months before appearing in examination as per PG Regulations.2000?
- 5. Whether the thesis submitted by the candidates appearing in the examination been accepted or not?
- 6. Whether the candidates appearing in the examination have (i) presented one poster (ii) read one paper at National/State conference and presented one research paper which has been published/accepted for publication/sent for publication during period of their postgraduate study period.
- 7. Details of examiners appointed by Examining University (Give details here, No Annexures).
- 8. Whether appointment of examiners, their eligibility & conduct of examination is as per prescribed MCI norms or not?
- 9. Standard of Theory papers and that of Clinical / Practical Examination:
- 10. Year of 1st batch pass out (mention name of previous/existing University)

Degree Course -----

Note: (i) Please do not appoint retired faculty as External Examiner

- (ii) There should be two internal and two external examiners. If there are no two internal examiners available in the department then only appoint three external examiners.
- (iii) Put NA for those columns not applicable.